

ABSTRACT

A PDP and a driving method thereof are disclosed in which luminous efficiency can be improved. The PDP includes a scan/sustain electrode formed at a peripheral portion of a discharge cell, a common sustain electrode formed to oppose the scan/sustain electrode at the peripheral portion of the discharge cell, a first trigger electrode formed to be adjacent to the scan/sustain electrode, and a second trigger electrode formed to be adjacent to the common sustain electrode.

1. A plasma display panel (PDP) comprising:
a scan/sustain electrode formed at a peripheral portion of a discharge cell;
a common sustain electrode formed to oppose the scan/sustain electrode at the peripheral portion of the discharge cell;
a first trigger electrode formed to be adjacent to the scan/sustain electrode;
a second trigger electrode formed to be adjacent to the common sustain electrode.